

Claim 22 calls for: (a) a shell mounted about a **piston**; **(b)** a mechanical motion to electrical energy converter, including an electric generator, responsive to the relative motion between the shell and the piston for producing electrical power at an output of the electric generator; **(c)** means coupling a load to the output of the electric generator; and **(d)** the length of the shell to be a function of the depth of the water and the wavelength of the waves.

Claims 24 and 25 are method claims for determining the length of the shell.

In conclusion it is submitted that all the claims, present in this application, pertain to similar subject matter and should be examined at the same time.

Respectfully submitted

A handwritten signature in black ink, appearing to read "Henry I. Schanzer", with a long horizontal flourish extending to the right.

Henry I. Schanzer

Reg. No. 25,219